

Weekly Report 2016.07.11-2016.07.17

Progress:

1. Huawei Project.

This week I major focus on the implementation of FM3. The implementation is not finished yet. Currently, the construction of the solar system is finished, which is the partition procedure. Next I have to implement the collapse procedure.

2. Temporal Ensemble Rankings

This week I started to revise the introduction of the paper. I think I need to add two aspects to the introduction. The first one is the reason why finding structural hole spanners is an ensemble problem, which is demonstrated by the figures. The second one is the reason why we turn the scores generated by the models into rankings, which is because the raw scores are not comparable among models and time steps.

3. Plan of TCP Tree

Paper:

8.19 – 9.01 Related work

9.02 – 9.14 Introduction

9.15 – 9.21 Designs

9.22 – 9.28 Case studies and discussion

9.28 Finish the draft and send the draft to kg support and submit the abstract

10.3 Video.

10.5 Submit the paper and video.

System:

7.18 – 9.14 Finish the system.

Plan:

1. Huawei Project

Finish the interactions.

Finish the requirement analysis.

2. Vis Submission

Finish the motivation of this work.